

**TENURE-TRACK FACULTY POSITION
EXPERIMENTAL NUCLEAR PHYSICS
OLD DOMINION UNIVERSITY**

The Department of Physics at Old Dominion University is seeking a tenure-track assistant professor in the field of experimental nuclear and/or hadronic physics. The Physics Department at Old Dominion University has assembled strong research groups in atomic, accelerator and nuclear physics, building on the proximity of the Thomas Jefferson National Accelerator Facility. The experimental nuclear physics group is leading programs to study nucleon spin structure functions, real and virtual Compton scattering, medium modifications of the nucleon, the structure of the neutron and the deuteron, NN correlations in nuclei and hadron spectroscopy. More information on the group can be obtained at www.physics.odu.edu/nucexpt.

Candidates must have a Ph.D. in nuclear/particle physics or equivalent and significant postdoctoral research experience. The successful candidate will be expected to initiate a vigorous research program in nuclear and/or hadronic physics or closely related fields and obtain external grant funding. The candidate is also expected to teach Physics classes at the undergraduate and graduate level and to involve undergraduate and Ph.D. students in his or her research. Applicants should send a CV, a statement of research interests and arrange for three letters of recommendation to be sent to:

Dr. Moskov Amarian
Chair of Experimental Nuclear Physics Search Committee
Physics Department
Old Dominion University
Norfolk, VA 23529
email: amarian@physics.odu.edu

Review of applications will begin on July 1.

Old Dominion University is an equal opportunity, affirmative action employer and requires compliance with the Immigration Reform and Control Act of 1986. Further information about Old Dominion University and the Physics Department can be found at www.physics.odu.edu.